

ZVENIGORODSKIY, G.Z., inzh.; KOLOMEYTSEV, V.S., inzh.

Using petroleum asphalt as a binder for briquetting coal. Sbor.  
inform. po obeg. i brik. ugl. no.4:39-45 '57. (MIRA 11:6)  
(Briquets (Fuel)) (Asphalt)

ZVENIGORODSKIY, G.Z., inzh.; KOLOMEYTSYEV, V.S., inzh.

Briquetting residual anthracite culm and coal fines using oxidated petroleum asphalt as binder. Obog. i brik. ugl. no.9:60-69 '59.

(MIRA 12:9)

(Briquets (Fuel)) (Binding materials)

ZVENIGORODSKIY, G. Z., inzh.; KOLOMEYTSSEV, V. S., inzh.

Manufacture of briquets from anthracite culm for community and consumers' needs. Obog. i brik. ugl. no. 10:35-41 '59.

(MIRA13:9)

(Briquets(Fuel))

(Anthracite coal)

ZVENICORODSKIY, G.Z., inzh.; KOLOMEYTSYV, V.S., inzh.

Briquetting of anthracite culm with the addition of petroleum bitumen. Ugol' 34 no.12:36-40 D '59. (MIRA 13:4)

1. Nauchno-issledovatel'skiy institut Ugleobogashcheniye.  
(Briquets(Fuel)) (Bituminous materials)

ZVENIGORODSKIY, G.Z., inzh.; KOLOMEYTSSEV, V.S., inzh.

Briquetting of coal. Obog. 1 brik. ugl. no.21:119-126 '61.  
(MIRA 16:5)  
(Briquets (Fuel))

**RADCHENKO, G.A. ; MAYLYBAYEV, E.A. ; KOLOMEYTSSEV, Yu.P.**

**Ventilation intensity and the distribution of dust concentrations  
in ventilation currents during the various stages of stope panel  
mining. Izv. AN Kazakh. SSR. Ser. gor dela no.1:108-120 '60.**

**(MIRA 13:10)**

**(Mine ventilation) (Mining engineering)**

RADCHENKO, G.A.; MAYLYBAYEV, M.A.; KOLOMBITSKY, Yu.P.

Characteristics of free, turbulent flow, spread out in wide chamber-like panels at various stages of mining. Izv. AN Kazakh. SSR. Ser. gor.dela no.2:105-122 '60. (MIRA 13:10)

(Mine ventilation) (Fluid dynamics)

RADCHENKO, G.A.; KOLOMEYTSSEV, Yu.P.; PRIKHOD'KO, V.Ye.

Dust and ventilation regime in the operation of self-propelled  
equipment in pits of the Dzhezkazgan Mine. Trudy Inst. gor.  
dela AN Kazakh. SSSR 10:181-194 '63. (MIRA 16:8)

(Dzhezkazgan District--Mine ventilation)



RADCHENKO, G.A.; MAYLYBAYEV, E.A.; KOLOMEYTSSEV, Yu.P.

Flat jet covering the face of a longwall. Izv.AN Kazakh.SSR.Ser.  
gor.dela no.2:91-99 '61. (MIRA 15:2)  
(Mine ventilation)

RADCHENKO, G.A.; MAYLYBAYEV, E.A.; KOLOMEYTSYEV, Yu.P.

Effect of the size of cavities on the parameters of free restricted flows acting in a space constrained by supporting pillars. Trudy Inst. gor.dela AN Kazakh.SSR 8:150-163 '61. (MIRA 15:4)  
(Mine ventilation)

RADCHENKO, G.A.; MAYLYBAYEV, E.A.; KOLOMA<sup>EV</sup>SEV, Yu.P.

Characteristics of dust dynamics in the ventilating of a stoping  
panel with a flat limited jet. Izv.AN Kazakh.SSR.Ser.gor.dela  
no.2:107-113 '61. (MIRA 15:2)

(Mine ventilation)

RADCHENKO, G.A.; MAYLIBAYEV, E.A.; KOLOMYITSEV, Yu.P.

Relationship between the size of the worked area and the intensity  
of stope panel ventilation in the chamber and pillar system.

Trudy Inst.gor.dela AN Kazakh.SSR 8:173-179 '61. (MIRA 15:4)  
(Mine ventilation) (Mining engineering)

BERDYUKOVA, M.D.; INOSOVA, K.I.; ISHCHENKO, A.M. [deceased];  
KOLOMEYTSEVA, A.K.; LIFSHITS, M.M.; PAZUKHINA, D.K.;  
SHARAYEVA, L.N.; SHIROKOV, A.Z.; VAL'TS, I.E., red.;  
STRUYEV, M.I., red.; NIKOLAYEVA, I.N., red.

[Atlas of the Lower Carboniferous coals of the Donets Basin]  
Atlas uglei nizhnego karbona Donetskogo basseina. [By] M.D.  
Berdjukova i dr. Moskva, Nauka, 1964. 101 p.  
(MIRA 18:4)

PIONTKOVSKIY, I.A.; KOLOMYITSEVA, I.A.

Some characteristics of higher nervous activity in adult animals  
after prenatal exposure to ionizing irradiation. Report No.2:  
State of higher nervous activity in adult rats after X irradiation  
during the 18th day of prenatal development. Biul.eksp.biol.i med.  
48 no.12:25-30 D '59. (MIRA 13:5)

1. Iz laboratorii radiobiologii Instituta vysshey nervnoy deyatel'-  
nosti (dir. - prof. V.S. Buzinov) AN SSSR, Moskva. Predstavlena  
(deystvitel'nym chlenom AMN SSSR V.V. Parinym.  
(RADIATION EFFECTS exper.)  
(FETUS radiation eff.)  
(CENTRAL NERVOUS SYSTEM physiol.)

KOLOMEYTSEVA, A.B. (Moskva)

Composite system of program control of an induction heating  
process. Izv. AN SSSR. Otd. tekhn. nauk. Tekhn. kib. no.1:144-  
154 Jan-F '63. (MIRA 16:7)

(Induction heating) (Automatic control)

PIONTKOVSKIY, I.A.; KOLOMEYTSEVA, I.A.

Higher nervous activity in adult rats subjected to the action of a single small dose of ionizing radiation in the prenatal period. Radiobiologiya 3 no.2:220-223 '63 (MIRA 17:1)

1. Institut vysshey nervnoy deyatel'nosti i neyrofiziologii AN SSSR, Moskva.



S/636/61/000/000/004/013  
D298/D303

AUTHOR: Kolomeytseva, I.A.

TITLE: Certain features of the higher nervous activity in rats, subjected to X-radiation at the end of the second half of the antenatal development

SOURCE: Pion'tkovskiy, I.A. Vliyaniye ioniziruyushchego izlucheniya na funktsiyu vysshikh otdelov tsentral'noy nervnoy sistemy potomstva. Moscow, Medgiz, 1961, 62-68

TEXT: A study was made on the higher nerve activity in rats, born to mothers irradiated with 50 and 200 r dose X-rays, on the 18th day of pregnancy. Changes in the biology of development of the experimental animals were also investigated, using the PYM-3 (RUM-3) X-ray apparatus with a 20 r/min dose energy, 190 kv, 15 ma, 0.5 mm Cu, 1 mm Al filter, and focal distance 0/40 cm. Experiments were conducted on 183 offspring of 20 female rats. The birth period, number of baby rats in a litter, death in the first 30 days of life, birth weight, presence of malformation, maturity period, fur

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Certain features of the higher ...

S/636/61/000/000/004/013  
D298/D303

coverage, appearance of teeth - were recorded. An actogram was made on the 30 - 40th day of life. The Kotlyarskiy chamber with a change recording was used to study the higher nerve activity from the 45th day of life. All the tests showed that rats irradiated with a 200 r dose, on the 18th day of their antenatal period of development, exhibit a lower conditional-reflex activity, a weakening of both nerve processes, and a more frequent inhibition of the differentiation. The nerve process mobility is impaired, and there is an inertia of the inhibition process. One of the characteristic features of the higher nerve activity in these animals is found to be a drop in the vitality of the cortex cells, indicated by the wave-like nature and instability of the stereotype, complete exhaustion toward the end of the experiment, signs of premature inhibition in caffeine tests. There is a retarded strengthening of the conditional reflexes, indicating a discrepancy in the connecting function of the brain cortex. In animals irradiated with a 50 r dose, there is a deterioration of the differentiation extension as compared to the normals, and a dropping-out of the negative conditional reflex in the stereotype is more prevalent. Attenuation of

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Certain features of the higher ...

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the reflexes is also encumbered. The tone of the cortex in animals of both experimental groups is thought to be weakened because of aggressiveness, retention of the orientation reaction, a high number of intersignal reactions. A lower brain weight was recorded in the experimental animals as compared to the normals during a morphology test, conducted at various periods of the postnatal development, i.e. at the 1st, 3rd, 7th, 14th, 21st, 45th and 90th day of life. An estimation of the weight ratio of the brain to the body during the above indicated periods showed that the rats irradiated at the antenatal period with a dose of 200 r, on the 18th day of embryonic development, are born as microcephalies and remain so throughout their entire life. It is assumed that the direct action of X-rays during the second half of embryogenesis causes irreversible primary and secondary changes in the structure of the different sections of the brain which in turn, reflects on the latter's functioning. The degree of impairment is directly proportional to the acting dose. The following conclusions are made: 1) Rats irradiated inter-uterinely, on the 18th day of embryonic development with X-rays, at a 200 and 50 r dose, have a much lower vitality, exhi-

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Certain features of the higher ...

S/636/61/000/000/004/013  
D298/D303

bit leucopenia, reduced weight and delayed maturity. 2) Irradiation on the 18th day of antenatal development result in 22 % of the rats born with growth impairment (midgets) who, in turn, perish on the third week of postnatal life. 3) A study of the higher nervous activity of the experimental animals showed an earlier occurrence and a later strengthening of the positive conditional reflex to sound. The strengthening of the negative conditional reflex is delayed as compared to the normals, and in 54 % of the animals, the differentiation does not strengthen at all. 4) The experimental animals are characterized by the presence of a lengthy retention of the orientation reflex, a large number of inter-signal reactions and a high motor stimulation. 5) The higher nerve activity of the rats irradiated on the 18th day of antenatal development is characterized by an elevated exhaustion, a lower vitality limit, a drop in the strength of the main nerve process, destruction of their mobility and equilibrium. There are 5 figures and 10 tables.



Card 4/4

S/280/63/000/001/015/016  
E140/E435

AUTHOR: Kolomeytseva, M.B. (Moscow)

TITLE: Combination system of programmed control of induction heating

PERIODICAL: Akademiya nauk SSSR. Izvestiya. Otdeleniye  
tekhnicheskikh nauk. Tekhnicheskaya kibernetika.  
no.1, 1963, 144-154

TEXT: The problem is to program the voltage across the inductor of an inductive heating system so as to obtain a prescribed heating cycle. The transfer function obtained is irrational and the method used is based on the distribution of the roots of an equivalent ("fictitious") control characteristic in the complex plane. Experimental verification of the method is obtained and temperature oscillograms are given to illustrate the results of the method. There are 10 figures.

SUBMITTED: October 5, 1962

Card 1/1

L 10526-66 EWT(d)/EWP(v)/EWP(k)/EWP(h)/EWP(1)

ACC NR: AF6003465

SOURCE CODE: UR/0103/65/026/002/0359/0364

AUTHOR: Kolomeytseva, M. B.; Netushil, A. V.

ORG: none

TITLE: Transient processes in automatic control systems with an irrational transfer function

SOURCE: Avtomatika i telemekhanika, v. 26, no. 2, 1965, 359-364

TOPIC TAGS: automatic control system, automatic control theory, function theory, linear control system

ABSTRACT: Many objects of automatic control have distributed parameters and are described by Fourier equations. For closed automatic control systems with such objects, the investigation of the dynamics of the processes is complicated, since the transient process is usually described by a system of integrals of probability in a complex region. This article presents dependences and graphs necessary for calculation of transient processes in closed linear automatic control systems for controlled objects with irrational transfer functions. The authors thank G. P. Lychkinaya and N. V. Darivskiy for calculation of the curves as done in Figures 4 and 5 and for carrying out of the experiments. Orig. art. has: 7 figures and 20 formulas. [JPRS]

SUB CODE: 12, 13 / SUBM DATE: 20Jan64 / ORIG REF: 005

Card 1/1

UDC: 62-50

L 17051-63

EWI(m)/BDG/ES(j)

AFTTC/ASD/

S/205/63/003/002/011/024

AFWL AR/K

AUTHORS: Piontkovskiy, I. A., and Kolomeytseva, I. A.

57

TITLE: Higher nervous activity of adult rats which were subjected to one dose of ionizing radiation during the prenatal period

PERIODICAL: <sup>19</sup> Radiobiologiya, vol. 3, no. 2, 1963, 220-223

TEXT: The article gives data regarding the effect of X-ray irradiation in 10 and 25 r doses conducted in the same time of prenatal development. During irradiation of rats in the course of the fertile period of prenatal development in the 25 r dose one observes lowering of the strength of inhibition and stimulation processes and lowering of their mobility. X-rays in the dose 10 r cause lowering primarily of mobility of nervous processes in test animals. The article contains 3 tables, 1 figure and a 3-item bibliography.

ASSOCIATION: Institut vysshey nervnoy deyatel'nosti i neyrofiziologii AN SSSR (Institute of Higher Nervous Activity and Neurophysiology, Academy of Sciences USSR), Moscow

SUBMITTED: July 2, 1962

Card 1/1

FRANK, G.M., otv. red.; ALADZHALOVA, N.A., doktor biol. nauk, red.;  
DEMIN, N.N., doktor biol. nauk, red.; KOLOMEYTSOVA, I.K.,  
red. izd-va; SHUNGSKAYA, V.Ye., red. izd-va; SIMKINA, G.S.,  
tekhn. red.

[Primary and initial processes of the biological effect of  
radiation] Pervichnye i nachal'nye protsessy biologicheskogo  
deistviia radiatsii. Moskva, Izd-vo AN SSSR, 1963. 277 p.  
(MIRA 16:10)

1. Akademiya nauk SSSR. Institut biologicheskoy fiziki.
  2. Chlen-korrespondent AN SSSR (for Frank).
- (RADIATION--PHYSIOLOGICAL EFFECT)



KOLOMEYTSEVA, M.B.; LYCHKINA, G.P.; POPOV, V.A.

Study of an automatic control system with a thermal component. Trudy MEI no.49:17-28 '63. (MIRA 17:3)

NAZAROV, Ravino Saviyevich; KOLOMEYTSOVA, O.I., red.; MARAKASOVA, L.P.,  
tekhn. red.

[Manufacture and consumption of food products] Proizvodstvo i  
potreblenie produktov pitaniia. Moskva, Sovetskaiia Rossiia,  
1962. 82 p. (MIRA 16:6)  
(Food industry) (Food consumption)

1 36500-66 EWP(e)/T IJP(c) AT/WH

ACC NR: AP6027069

SOURCE CODE: BU/0012/65/008/003/0171/0186

AUTHOR: Kolomiets, B. T.

ORG: none

TITLE: Glasslike semiconductors

SOURCE: Fiziko-matematicheskoe spisanie, v. 8, no. 3, 1965, 171-186

TOPIC TAGS: semiconducting material, glass property

ABSTRACT: Following a brief historical introduction, the author presents a comprehensive survey of the existing knowledge on glasslike semiconductors. The article covers the description of the physico-chemical region of glass formation, the discussion of physico-chemical, optical, electrical, and photoelectrical properties of chalcogenide glasses, surveys the changes of various properties during the glass-crystal transition, and concludes with a summary of general conclusions concerning the behavior of glasslike semiconductors. Orig. art. has: 11 figures and 3 tables. [JPRS: 36,465]

SUB CODE: 20 / SUBM DATE: none

Card 1/1 MLP

KOLOMIJCEV, L.

Classification characteristics and the composition of forest types in the Baranja region. p. 118

SUMARSKI LIST (Sumarsko drustov Hrvatske) Zagreb, Yugoslavia  
Vol. 83, no. 4/5, Apr./May 1959

Monthly list of East European Accessions (EEAS I) LC Vol. 9, no. 2, 1960  
Uncl.

KOLOMILOVA, K. G.

V.

637.361.33:535.216

2967

62

Kinetics of the Formation and Relaxation of Non-equilibrium Current Carriers on Illumination of a Semiconductor. — E. I. Adigovich & V. G. Kolomilova. (Zh. eksp. teor. fiz., March 1984, Vol. 26, No. 3, pp. 281-292.) A theoretical investigation for a semiconductor with bipolar conductivity. Solutions are found for a uniform layer, as solution of a linearized problem in a general form and in asymptotic forms for given boundary conditions. The stationary carrier distribution is also determined. The conditions under which the linearized equations are applicable and their connection with the requirement of quasi-neutrality are discussed.

①

KOLOMIN, G.

Students as antiaircraft defense instructors. Voen.znan. 34  
no.10:36 0 '58. (MIRA 11:12)

1. Chlen komiteta organizatsii Dobrovol'nogo obshchestva sodey-  
stviya armii, aviatsii i flotu fakul'teta yestestvoznaniya  
Rostovskogo pedagogicheskogo instituta.  
(Air defenses)

KOLOMIN, G.

Problems ready for solution. Sov.shakht. 10 no.10:26 0 '61.

(MIRA 14:12)

1. Nachal'nik tekhnicheskogo otdela shakhty "Polysayevskaya-2",  
Kuzbass.

(Kuznetsk Basin--Coal mines and mining)

KOLOMIN, Gennadiy Andreyevich; ABRAMOV, Anatoliy Nikolayevich;  
BUSHOREV, Anatoliy Petrovich; GRABILIN, Yu.N., otv.red.

[Making 901 m. of drift in one month with the PK-3  
cutter-loader at the Polysaeva-2 Mine] 901 m sktreka v  
mesiats kombinom PK-3 na shakhte "Polysaevskaia-2."  
Moskva, TSentr. in-t informatsii i tekhniko-ekon. issle-  
dovaniy ugol'noi promyshl., 1963. 11 p. (MIRA 17:7)



SOLECHNIK, Nikolay Yakovlevich; KOLOMIN, G.P., red.; FILIMONOVA,  
A.I., red.izd-va; VDOVINA, V.M., tekhn. red.

[Production of fiberboard] Proizvodstvo drevesno-voloknistykh  
plit. Izd.2., perer. i dop. Moskva, Goslesbumizdat, 1963.  
337 p. (MIRA 16:7)

(Hardboard)

ABRAMOV, A.N.; KOLOMIN, G.A.

Making 1245 m of drift with the PK-3 combine. Ugol' 39 no.11:24-27  
N '64. (MIRA 18:2)

1. Shakhta "Polysayevskaya-2" kombinata Kuzbassugol'.

POCHEPTSOV, S., izobretatel' (Tbilisi); ISHORE, I., mekhanik (g. Kaunas,  
ul. Kestuche, 36); KOLOMIN, I., inzh. (Odessa, ul.1905 goda, d.4,  
"Orgtekhstroy"); NEKLIVUTIN, V., zhurnalist.

Working on high structures. Isobr.1 rats. no.5:13-14 My '62.  
(MIRA 15:5)

(Hoisting machinery)

KOLOMIN, K.

Our work with collective farms. Den. 1 kred. 17 no.7:73-74 J1 '59.  
(MIRA 12:11)  
(Tula Province--Banks and banking) (Collective farms--Finance)

24(3)

AUTHORS:

Miryasov, N. Z., Kolomin, L. G.

SOV/56-36-6-49/66

TITLE:

Magnetic Moments and Curie Points of Ferrites of the System  
Cu-Cd (Magnitnyye momenty i tochki Kyuri ferritov sistemy  
Cu-Cd)

PERIODICAL:

Zhurnal eksperimental'noy i teoreticheskoy fiziki, 1959,  
Vol 36, Nr 6, pp 1935-1936 (USSR)

ABSTRACT:

The authors give a report on investigations of the temperature dependence of the specific saturation magnetization and the determination of the magnetic moments of solid solutions of ferrites of the kind  $\text{Cd}_x\text{Cu}_{1-x}\text{Fe}_2\text{O}_4$  at a relative  $\text{Cd}^{2+}$  concentration of up to 10 % (of the total quantity of the bivalent ions). The specific magnetization was measured in the interval of from 6,000 to 13,000 Oe at 6 different temperature values of between 78 and 293° K. Saturation magnetization was determined separately for each temperature by extrapolation. Figure 1 shows the measured dependence of the magnetic moment (in Bohr magnetons per "molecule" of the solid solution) on the composition of the solution. Ye. V. Gorter (Ref 1) carried out similar investigations for another ferrite. In the

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Magnetic Moments and Curie Points of Ferrites of the  
System Cu-Cd

SOV/56-36-6-49/66

following the influence exercised by the temperature treatment of the samples upon the magnetic moment is discussed. Figure 2 shows the dependence of the Curie temperature  $\theta$  on the composition of the sample. A similar course of the curve (declining with increasing Cd-content) has already been found by G. A. Smolenskiy (Refs 2,3). The  $\theta$ -values are, however, higher ( $\text{CuFe}_2\text{O}_4$  :  $\theta = 450 \pm 3^\circ \text{C}$ , Smolenskiy:  $\theta \approx 425^\circ \text{C}$ ). There are 2 figures and 3 Soviet references.

ASSOCIATION: Moskovskiy gosudarstvennyy universitet (Moscow State University)

SUBMITTED: February 27, 1959

Card 2/2

KOLOMIN, R.G.

Comparison of prospecting and mining data on the "Berezovskaya 1"  
Mine in the Kuznetsk Basin. Razved. i okh. nedr. 28 no.7:17-22  
Jl '62. (MIRA 15:8)

1. Kombinat ugol'nykh predpriyatiy Kemerovskogo rayona, Kuzbass.  
(Kuznetsk Basin--Mining geology)

KOLOMIN, R.G.; KRUPIN, W.Ye.

Using the seismic method in mine geology. Razved. i okh.  
nedr 31 no.7:40-43 J1 '65. (MIRA 18:11)

1. Trest "Kemerovougol".



KOLOMIN, R.G., inzh.-geolog

Working contiguous seams at the "Berezovskaya-I" mine of the  
Kemerovugol' Trust. Ugol' 40 no.4143 Ap '65. (MIRA 1815)

KOICMIN, Ye.

Increasing the role of state insurance in collective farm production.  
Fin. SSSR 19 no.12:74-80 D '58. (MIRA 11:12)  
(Insurance, Agricultural)

KOLOMIN, Ye., kand.ekonom.nauk; KAGALOVSKAYA, E.

Our consultations. Sov. profsoiuzy 18 no.17:43-44 S '62.

(MIRA 15:8)

1. Starshiy ekonomist otdela gosudarstvennogo strakhovaniya  
Ministerstva finansov SSSR

(Insurance) (Disability evaluation)

(Employees, Dismissal of)

IKONNIKOV, V.V., prof.; VASIL'YEV, P.G., ,and, ekon.nauk; LAVROV, V.V., prof.; RYUMIN, S.M.; KOLYCHEV, L.I., kand. ekon. nauk; SAMOYLOV, V.K.; LYSKOVICH, A.A.; KOLOMIN, Ye.V., kand. ekon. nauk; MITEL'MAN, Ye.L., kand. ekon. nauk; BEL'KINA, R.K., kand. ekon. nauk; SHTEYNHLEYGER, S.B., kand. ekon. nauk; ROTLEYDER, A.Ya., kand. ekon. nauk; POGODIN, Yu., red.; TELEGINA, T., tekhn. red.

[Finance and credit in the U.S.S.R.] Finansy i kredit SSSR.  
Moskva, Izd-vo "Finansy," 1964. 447 p. (MIRA 17:3)

KOLOMIN, Yevgeniy Vasil'yevich; GLADKOV, N., otv. red.; SHATROVA, T.,  
red. izd-va; TELEGINA, T., tekhn. red.

[Economic significance of insuring collective farm property]  
Ekonomicheskoe znachenie strakhovaniia imushchestva kolkhozov.  
Moskva, Gosfinizdat, 1961. 65 p. (MIRA 15:2)  
(Insurance, Agricultural)

KOLOMIN, Yevgeniy Vasil'yevich; TVERDOV, A.A., red.; TARASOVA, N.M.,  
tekhn. red.

[State insurance for the collective farm property] Gosudar-  
stvennoe strakhovanie kolxoznogo imushchestva. Moskva,  
Gosiurizdat, 1962. 63 p. (MIRA 16:4)  
(Insurance, Agricultural)

KOLOMIEA, I.D. (Tomsk)

Blood sugar in cancer of the stomach and esophagus before and after excision of the tumor [with summary in English]. Klin.med. 37 no.1: 78-86 Ja '59.

(MIRA 12:3)

1. Iz otdeleniya Instituta eksperimental'noy patologii i terapii raka AMN SSSR pri gosspital'noy khirurgicheskoy klinike Tomskogo meditsinskogo instituta (nauchnyy rukovoditel' - daystvitel'nyy chlen AMN SSSR prof. A.G. Savinykh)..

(BLOOD SUGAR, in various dis.

cancer of stomach & esophagus, preop. & postop. determ (Rus))

(STOMACH NEOPLASMS, blood in

blood sugar, preop. & postop. determ. (Rus))

(ESOPHAGUS, neoplasms

same)

KOLOMINA, I.D., starshiy laborant (Tomsk, Uchebnaya ul., d.32, kv.4)

Effect of gastrectomy on carbohydrate metabolism. Vest.khir.  
no.7:65-71 '61. (MIRA 15:1)

1. Iz otdeleniya Instituta eksperimental'noy i klinicheskoy  
onkologii AMN SSSR pri gosspital'noy khirurgicheskoy klinike  
(nauchnyy rukovoditel' - prof. A.G. Savinykh) Tomskogo meditsin-  
skogo instituta.

(STOMACH---SURGERY) · (CARBOHYDRATE METABOLISM)



KOLOMINA, S. M., BALICHEVA, I. V., KALLINTKOVA, V. D., ROSKIN, G. I., KOZHUKHOVA, S. V.

"The Problem of the Cytochemical Characteristics of Various Stages of the Life Cycle of the Protozoan Cell. (Observations on Trypanosoma cruzi Chagas, 1909.)"

report submitted for the First Conference on the problems of Cyto and Histochemistry, Moscow, 19-21 Dec 1960.

Laboratory of Cytology and Cytochemistry of Cancerous Cells, Moscow State University  
Imeni M. V. Lomonosov.

KOLOMINA, S. M., KUDRYASHOVA, M. YE., LEVINSON, L. B.

"Vitamin C in the Nerve Cells of Animals in Various Functional States."

report submitted for the First Conference on the problems of Cyto and Histochemistry, Moscow, 19-21 Dec 1960.

Chair of Cytology and Histology of the Biological-Soil Faculty of Moscow State University Imeni M. V. Lomonosov.

LEVINSON, L.B.; KOLOMINA, S.M.; KUDRYASHOVA, M.Ye.

Comparative and functional cytochemistry of vitamin C  
in nerve cells. Arkh. anat., gist. i embr. 44 no.2:10-17  
F '63. (MIRA 17:2)

1. Kafedra tsitologii i gistologii biologo-pochvennov-  
fakul'teta (zav. - prof. G.I. Roskin) Moskovskogo gosu-  
darstvennogo universiteta imeni Lomonosova.

KOJOMINA, S.M.; ROSKIN, G.I. [deceased]

Effect of ionizing radiation on the antitumoral action of cruzin  
antibiotic. Vest. Mosk. un. Ser. 6: Biol., pochv. 19 no.4:  
10-17 JI-Ag '64. (MIRA 17:12)

1. Laboratoriya tsitologii i tsitokhimii rakovoy kletki  
Moskovskogo universiteta.

KOLOMINA, S.M.

Mitotic rhythm in Crocker's sarcoma in mice. Biul. eksp. biol.  
i med. 58 no. 7: 83-86 J1 '64. (MIRA 18:2)

1. 'laboratoriya eksperimental'noy tsitologii i tsitokhimii  
rakovoy kletki (zav. - prof. G.I. Roskin [deceased]) biologo-  
pochvennogo fakul'teta Moskovskogo gosudarstvennogo universiteta  
imeni Lomonosova. Submitted May 25, 1963.

KOLOMINA, V. A.

555

Nash opyt rabory na suinovodcheskoy  
Ferne. /kolkhoz Krasnyy Oktyabr' Tomskogo rayona  
Tomskoy obl. Lit. zapis' P. Yachmeneva/. M.,  
Goskul'tprosvetizdat, 1954. 8 s. 22 sm. (Vsesoyuz. s.-kh.  
Vystavka). 5.000 ekz. 10 k.- Na obl. avt. ne ukazan.-  
/54-54695/ p 636.4.083 sr (57.17)

SO: Knizhnaya Letopis, Vol. 1, 1955

KOLOMINOV, A.; SERGEYEV, L.

If they set their minds to it... Okhr.truda i sots.strakh. 6  
no.2:10-11 F '63. (MIRA 16:2)  
(Moscow—Clockmaking and watchmaking—Hygienic aspects)

KOLOMINOV, A.N.; SERGEYEV, L.M.

Perfect organization of production and modern technological innovations. Mashinostroitel' no.6:30-32 Je '61.

(MIRA 14:6)

(Moscow--Clockmaking and watchmaking)



KOLOMINOV, A.N.

Individual safety measures in the watch industry. Mashinostroitel'  
no.11:32-33 N '61. (MIRA 14:11)  
(Moscow--Clockmaking and watchmaking--Safety measures)

L 23875-66 EWT(d)/EWP(v)/EWP(k)/EWP(h)/EWP(1)

ACC NR: AP6009914

(A)

SOURCE CODE: UR/0413/66/000/004/0112/0112

AUTHOR: Drozdovskiy, G. P.; Koleminov, V. P.; Orlov, S. F.; Magirovskiy, N. P.; Fedoseyev, O. V.

27  
B

ORG: none

TITLE: A machine for felling and hauling trees without the use of a choker. Class 45, No. 179112 [announced by Leningrad "Order of Lenin" Forestry-Engineering Academy imeni S. M. Kirov (Leningradskaya Ordena Lenina lesotekhnicheskaya akademiya); Onega Tractor Plant (Onezhskiy traktorny zavod)]

SOURCE: Izobreteniya, promyshlennyy obraztsy, tovarnyye znaki, no. 4, 1966, 112

TOPIC TAGS: forestry, transportation equipment, woodworking machinery

ABSTRACT: This Author's Certificate introduces: 1. A machine for felling and hauling trees without the use of a choker. The unit includes a self-propelled base with a frame which rotates in the vertical longitudinal plane of the machine and carries an extensible roller arm. Also mounted on the base are a receiving and loading device with collapsible packing arm, a cutting mechanism, a winch, a drive, and a device for fastening the logs to the receiving beam. This latter device contains a constantly closed loop of cable fastened at the ends to the winch drum with a mechanism for keeping the loop separated. In order to increase productivity, simplify control of the

UDC: 634.0.36:629.114.2

Cord 1/3

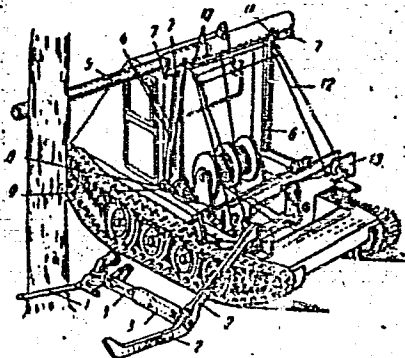
2

L 23875-66

ACC NR: AP6009914

machine and cut logs by various methods, the cutting mechanism is fastened to the packing arm of the receiving and loading device by a telescoping bar which may be ro-

1--cutting mechanism; 2--packing arm; 3--tele-  
scoping bar; 4--lengths of cable; 5--roller arm;  
6--rotating frame; 7--pulleys; 8--drive for the  
roller arm extension mechanism; 9--drive for the  
cable loop separation mechanism; 10--cable guys;  
11--guide rings; 12--cable loop; 13--receiving  
beam.



tated around its longitudinal axis. The mechanism for extension of the roller arm is made with lengths of cable fastened to the roller arm with the other ends passed through pulleys mounted on the upper cross beam of the rotating frame. These cables are driven by a unit which is connected with the drive for the mechanism which separates the cable loop. This mechanism is made with cable guys which are also fastened at one end to the drive while the other ends are passed through guide rings mounted on the upper cross beam of the rotating frame and freely connected to the cable loop of the device for fastening the logs to the receiving beam. 2. A modification of this machine in which the operation of the mechanism for extension of the roller arm is synchroniz-

Card 2/3

L 23875-66

ACC NR: AP6009914

ed with that of the mechanism for separation of the cable loop by making their common drive in the form of two drums. One of these drums is rigidly fastened to the drive shaft while the other is connected to this shaft by a slip clutch.

SUB CODE: 02,13/    SUBM DATE: 29Mar55/    ORIG REF: 000/    OTH REF: 000

Card 3/3 dda

KOLOMINSKY, J.

20 years of research in the Czechoslovak balneologic gastro-  
enterology (1945-1965). Fysiat. vestn. 43 no.3:134-137 Je'65.

1. Vyzkumny ustav pro fyziatrii, balneologii i klimatologii v  
Karlovyh Varech (reditel: prof. dr. K. Prerovsky).

KOLJOMINSKIY, Y. (Kar'ovy Vary, Chekhoslovatskaya Sotsialisticheskaya  
Respublika).

International Congress on Balneology and Medical Climatology;  
Baden-Baden, German Federal Republic, September 30 - October 4,  
1962. Vop. kur., fizioter. i lech. fiz. kul't. 29 no.2:173-178  
Mr.-Ap '64 (MIRA 18:2)

ROZOV, A.I. (Minsk); KOLOMINSKIY, Ya.L. (Minsk)

Principle of equivalence and probabilistic comprehension of mental phenomena. Vop. psikhol. 11 no.6:79-89 M-D '65.

(MIRA 19:1)

KOLOMINSKIY, Ya.L. (Minsk); ROZOV, A.I. (Minsk)

Studying the interrelations of students by sociometric methods.  
Vop.psikhol. no.6:160-167 N-D '62. (MIRA 16:2)  
(Sociometry)



KOLOMINSKIY, Ya.L. (Minsk)

Way of studying and developing personal relations within a school  
class. Vop.psikhol. 9 no.2:101-108 Mr-Apr '63. (MIRA 16:4)  
(Child study)

KRIZEK, V.; KOLOMINSKY, J.

Thermal effect of ultrasonics in tissue. Cas. lek. cesk. 90 no.16:482-486 20 Apr 51. (CML 20:8)

1. Of the Institute for Physical Medicine and Balneology of Charles University (Head--Prof. F. Lenocho, M.D.).

KOLOMINSKY, J.

- 624
- 6
- Prague. Trilistický (est. 701 40, No 4, April 62, (continued))
11. "Meeting of the Slovak branch of the psychiatric section of the 1st. International Medical Congress held in Prague, 20 and 21 October 1961," J. Kolominisky and Bedoiz (abstracts) pp 123-125.
  12. "Death of A. Zedek 16 May 1961," J. Kolominisky p 126.
  13. "International Symposium on the USSR of Ultrasounds," PAVLIK p 127.
  14. "Fourth National Festival of Acoustic Motion Pictures Having Death as Their Subject," J. Kolominisky and D. PENCIOVA pp 127-128.
- 6550
- 2/2 —

KOLOMITSEV, N. N.

N. N. Kolomitsev, N. V. Moskaleva. Phase composition of Mo-Ni-B alloys.

Title: Seminar on refractory metals, compounds, and alloys (Kiev, April 1963)

Source: Atomnaya energiya, v. 15, no. 3, 1963, 266-267

*Kolomintsev, V. P.*

KOLOMINTSEV, V.P., kand.med.nauk

Salivary function in certain diseases of the ear, throat and nose.  
Vrach.delo supplement '57:62-63 (MIRA 11:3)

1. Klinika bolezney ukha, gorla i nosa (zav.-zasl. deyatel' nauki,  
prof. YaA.Svartsberg) Kiyevskogo meditsinskogo instituta.  
(SALIVARY GLANDS) (OTORHINOLARYNGOLOGY)

KOLOMITEYS, I.D.; SMIRNOV, A.A.

Theory of residual electric resistance in binary unordered alloys  
with periodically changing composition. Part 2. Fiz. met. i metalloved.  
14 no.2:161-164 Ag '62. (MIRA 15:12)

1. Kiyevskiy gosudarstvennyy universitet imeni T.G.Shevchenko  
(Alloys—Electric properties) (Crystal lattices)

KOLOMITSEVA, I. K.

(4)  
Dynamics of Free Radicals in Cell Constituents of Organisms Exposed to Radiation

I. K. Kolomitseva, L. P. Kayushia and A. M. Kuzin

3 1

The ESR method was used to investigate the relative numbers of free radicals in dried specimens of homogenates, nuclei and mitochondria of rats' spleens. After drying, the irradiation was carried out in a  $N_2$  atmosphere. The highest concentration of free radicals was found in the homogenate; in the nuclei and mitochondria, the numbers of free radicals were about the same but less than those in the homogenate.

In the spleen nuclei separated immediately after a whole-body irradiation of the animal with a dose of 1000 r, the number of free radicals did not show any change relative to controls. In the mitochondria, a certain decrease of the relative content of free radicals was found. The significance of the observed changes for the study of the primary mechanisms of radiation injury is discussed.

Institute of Biophysics, Academy of Sciences, Moscow, USSR

report presented at the 2nd Intl. Congress of Radiation Research,  
Harrogate/Yorkshire, Gt. Brit. 5-11 Aug 1962

KOLONITSKAYA, L. A.

KOLONITSKAYA, L. A. - "The course of the wound process in rabbits poisoned with lead". Alma-Ata, 1954. Kazakh State Medical Inst Imeni V. N. Molotov. (Dissertation for the Degree of Candidate of Medical Science.)

SO: Knizhnaya Letopis', No. 43, 22 October 1955. Moscow



KOLOMITSKAYA, L.A.

Hemagiendothelioma of the anterior mediastinum. Trudy Inst. klin.  
i eksp. khir. AN Kazakh. SSR 4:78-79 '58. (MIRA 12:4)

1. Institut klinicheskoy i eksperimental'noy khirurgii AN Kazakhskoy  
SSR.

(MEDIASTINUM---TUMORS)

KOLOMITSKAYA, L.A.

Chondroma of the lung. Trudy Inst. klin. i eksp. khir. AN Kazakh.  
SSR 4:80-83 '58. (MIRA 12:4)

1. Institut klinicheskoy i eksperimental'noy khirurgii AN Kazakhskoy  
SSR.

(LUNGS--TUMORS)

KOLOMITSKAYA, L.A.

Gastroesophageal anastomosis. Trudy Inst. klin. i eksp. khir. AN  
Kazakh. SSR 6:191-199 '60. (MIRA 13:12)  
(ALIMENTARY CANAL SURGERY)

KOLOMITSKAYA, L.A.; TURGANBAYEV, A.T.; CHIBUNOVSKIY, V.A.

Rare case of primary multiple tumors. Trudy Inst. klin.  
i eksp. khir. AN Kazakh. SSR 8:146-150 '62. (MIRA 17:7)

EDMONDSEY, J.A.

Treatment of pulmonary embolism. Sov.med. 23 no.11:24 Apr 1965.  
(KIR4 18:6)

1. Kafedra onkologii (zav. - prof. I.M. Kuroshov) Voprosniskogo  
Instituta usovershenstvovaniya vrachey.

KOLOMITSKIY, F. M. Cand Tech Sci -- (diss) "Certain Physical-  
Chemical Properties of the System Potassium ~~XXXXXXXXXXXX~~  
Fluorotitanate-Sodium Chloride" Alma-Ata, 1957. 10 pp 22 cm.  
(Min of Higher Education USSR, Kazakh Mining-Metallurgical Inst),  
120 copies (KL, 26-57, 108)

SOV/137-58-9-18456

Translation from: Referativnyy zhurnal, Metallurgiya, 1958, Nr 9, p 39 (USSR)

AUTHOR: Kolomitskiy, F. M.

TITLE: ~~Certain Properties of the Potassium Fluotitanate.~~ - Sodium Chloride System (Nekotoryye svoystva sistemy ftortitanat kaliya-khlorid natriya)

PERIODICAL: Sb. nauchn. tr. Kazakhsk. gorno-metallurg. in-ta, 1957, Nr 15, pp 259-264

ABSTRACT: The fusibility, viscosity  $\eta$ , electrical conductivity, and surface phenomena of the system were studied from the point of view of the possible electrolytic separation of Ti from its dioxide form or from other compounds. The system under study belongs to the type of systems with unlimited solubility of components in the liquid state, their complete insolubility in the solid state, and the absence of chemical compounds. The eutectic mixture (36% NaCl by weight) crystallizes at 530°C. K fluotitanate possesses ionic and electronic conductivity. The specific conductivity  $\sigma$  of the system at 900° fluctuates from 2.7 to 3.8 mho/cm with a K fluotitanate content of from 100 to 10%. Lowering the temperature

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SOV/137-58-9-18456

Certain Properties of the Potassium Fluotitanate (cont.)

decreases  $\eta$  to 2 mho/cm. The mean temperature coefficient for the eutectic mixture is 0.003 mho/cm. In all isotherms a minimum occurs near 80 - 85% of K fluotitanate, which is explained by the lowering of the summary coefficient of activity upon the addition of Na chloride into the melt of the fluotitanate. At 900°  $\eta$  varies from 3.2 to 1.31 centipoises in proportion to the concentration of NaCl (0 - 90%). In the eutectic mixture  $\eta$  at 550° is equal to 11.2, at 700° to 3.36, at 900° to 1.7 centipoise. From the data obtained it is assumed that solid Ti would be poorly wettable with the eutectic mixture which is recommended as the electrolyte for the electrolytic production of Ti at 700 - 750°.

1. Metal chlorides--Properties      2. Titanium--Separation

N. V.

Card 2/2



SOV/149-58-6-9/19

**AUTHORS:** Ponomarev, V.D., Kolomitskiy, F.M. and Putilin, Yu.M.  
**TITLE:** Some Physical and Chemical Properties of Potassium Fluotitanate (Nekotoryye fiziko-khimicheskiye svoystva ftortitanata kaliya)

**PERIODICAL:** Izvestiya Vysshikh Uchebnykh Zavedeniy, Tsvetnaya Metallurgiya, 1958, Nr 6, pp 78 - 83 (USSR)

**ABSTRACT:** Since titanium can be obtained by an electrolytic process in which fused mixtures of sodium chloride and potassium fluotitanate are used as electrolytes, the properties of  $K_2TiF_6$  and their variation with temperature are of both theoretical and practical interest. High-purity material, containing less than 0.001% Fe, Au, Mn, Be and Zr, less than 0.0001% Al and traces of Co was used in the investigation described in the present article. The results of the thermal analysis, reproduced in Figure 1, showing the heating (1 - direct, 1<sup>1</sup> - inverse rate) and cooling (2 - direct, 2<sup>1</sup> - inverse rate) curves, indicated that the melting point of  $K_2TiF_6$  is  $820 \pm 5^\circ C$  and that this compound has four allotropic modifications,

Card1/6

Some Physical and Chemical Properties of Potassium Fluotitanate

the corresponding transformation temperatures being 375-385, 610-620 and  $640-685^\circ C$ . The observed thermal effects could not be attributed to the effect of volatilisation, dissociation, oxidation or reduction of  $K_2TiF_6$  since they occurred at approx. the same temperatures and with the same intensity in both fresh samples and in material that had been previously fused and solidified. Concurrently with the thermal analysis, the volatility of  $K_2TiF_6$  at various temperatures was measured and it was found that even when this compound, fused in an open crucible, was maintained at  $900^\circ C$  for 1 hour, the losses by volatilisation did not exceed 0.07%. The results of the density,  $d$ , measurements are given in Table 1, where  $d$  (in  $g/cm^3$ ) is shown in the last column and the corresponding temperature in the first column. From these data an equation for the temperature dependence of  $d$  of fused  $K_2TiF_6$  was derived:

Card2/6

SOV/149-58-6-9/19

Some Physical and Chemical Properties of Potassium Fluotitanate

white light under oblique illumination, isotropic under crossed nicols, with the refractive index of 1.457; c) a product of decomposition of phase a) characterised by the same refractive index, but anisotropic with  $n = 0.012$ . At the same time, the results of X-ray

measurements showed that the crystal structure of  $K_2TiF_6$

did not change even after prolonged heating at high temperature, traces only of KF and Pt having been detected in samples held for 6 hours at 900 °C. Examination of samples heated in oxygen and in pure argon disproved the existence of potassium oxyfluoride  $K_2TiOF_4$  stable at

temperatures below 500 °C postulated by Ginsberg and Holder (Ref 7) and no evidence was found that at higher temperatures the oxidising reaction proceeds still further ending in the formation of  $TiO_2$  and KF. The absence of

any significant quantities of  $TiO_2$  in samples of  $K_2TiF_6$

which had been remelted in air several times and held at

Card5/6 900 °C for 6 hours was proved by solubility tests:

SOV/149-58-6-9/19

Some Physical and Chemical Properties of Potassium Fluotitanate

0.5 g of such material dissolved completely in 250 c.c.  $H_2O$  while a specially prepared, fused and solidified mixture of 90% KF and 10%  $TiO_2$  did not dissolve in

boiling water even at the salt/water ratio equal to 1:1000. There are 1 figure, 2 tables and 8 references, 5 of which are Soviet, 1 German and 2 English.

ASSOCIATION: Kazakhskiy gornometallurgicheskiy institut.  
Kafedra metallurgii legkikh i redkikh metallov  
(Kazakh Institute of Mining and Metallurgy. Chair of  
Metallurgy of Light and Rare Metals)

SUBMITTED: June 3, 1958

KOLOMITSKIY, F.M.; PONOMAREV, V.D.

Electrolytic method of preparing titanium from dioxide in  
melts of the  $K_2TiF_6$  - NaCl system. Izv.vys.ucheb.zav.; tsvet.  
met. 2 no.5:106-112 '59. (MIRA 13:1)

1. Kazakhskiy gornometallurgicheskiy institut, kafedra  
metallurgii legkikh i redkikh metallov.  
(Titanium) (Electroforming)

PONOMAREV, V.D.; SLUTSKIY, I.Z.; NURMAGAMBEYEV, Kh.N.; BUKEMAN, S.V.;  
~~KOLOMITSKIY, F.M.~~; SHEYENKO, F.I.; PUTILIN, Yu.M.; Primal  
uchastiye: KONONENKO, G.A., starshiy laborant.

Thermal and electric balance of eight electrolytic cell types.  
Izv. vys. ucheb. zav.; tsvet. met. 3 no.5:79-88 '60.

(MIRA 13:11)

(Electrolysis--Equipment and supplies)

S/137/61/000/012/035/149  
A006/A101

AUTHORS: Kolomitckiy, F.M., Milov, A.I., Ponomarev, V.D.

TITLE: On the solubility of titanium dioxide in potassium fluoro-titanate melts

PERIODICAL: Referativnyy zhurnal, Metallurgiya, no. 12, 1961, 17, abstract 120124 (Izv. AN KazSSR, Ser. metallurgii, obogashcheniya i ogneporov", 1961, no. 1 (10), 26 - 32, Kaz. summary)

TEXT: The authors studied maximum solubility of  $TiO_2$  in a pure K-fluoro-titanate melt, and in a melt with NaCl admixture. Visual and thermographical methods were used to establish maximum solubility of  $TiO_2$  in  $K_2TiF_6$  which was found to be equal to 7 weight %. The data obtained were employed to plot a constitution diagram of  $K_2TiF_6$ - $TiO_2$  up to a content of 12.5%  $TiO_2$ . With the aid of petrographical analysis the authors established the solubility of  $TiO_2$  up to 5% in melts of eutectic composition: NaCl -  $K_2TiF_6$ . There are 7 references.

G. Svodtseva

[Abstracter's note: Complete translation]

Card 1/1

KOLOMITSKIY, F.M.

Investigating the system potassium fluotitanate - sodium  
chloride. Izv.AN Kazakh.SSR.Ser.met., obog.i ogneup. no.2:7-12  
'58. (MIRA 16:2)

(Systems(Chemistry))

KOLOMITSKIY, F.M., inzh.; BYSTRENIN, M.N., inzh.

Removing aluminum from stannous bronzes and brasses. Mashinostroenie  
no.6:35-36 N-D '63. (MIRA 16:12)

KOLOMIYCHENKO, A.I.

Author's modification of total laryngectomy in cancer. Vest. otorinolar.  
13 no.2:33-39 Mar-Apr 51. (CINL 20:8)

1. Of the Clinic for Diseases of the Ear, Throat, and Nose, Kiev Institute  
for the Advanced Training of Physicians (Director--Prof. I.I. Kal'chenko).



KOLOMIYCHENKO, A.I., professor, zavednyushchiy; TAMARIN, M.Ye., assistant;  
KAL'CHENKO, I.I., professor, direktor.

Esophagostomy in stubborn cicatricial stenoses of the cervical esophagus  
following burns. Vest.oto-rin. 15 no.4:72-75 JI-Ag '53. (MLRA 6:9)

1. Klinika bolesney ukha, gorla i nosa Kiyevskogo instituta usovershenstvova-  
vaniya vrachey (for Kolomiychenko). 2. Kiyevskiy institut usovershenstvova-  
niya vrachey (for Kal'chenko). (Esophagus—Surgery)

KOLOMIYCHENKO, A.I., professor.

Errors in the diagnosis of cancer of the larynx. Vest.oto-rin. 15 no.5:66-70  
S-0 '53. (MLBA 6:11)

1. Klinika bolezney ukha, gorla i nosa Kiyevskogo instituta usovershenstvovaniya vrachey.  
(Larynx--Cancer)

KOLOMIYCHENKO, A.I., professor; KURILIN, I.A., assistant.

Use of hemostatic sponge in otolaryngology. Vest.oto-rin. 16  
no.1:19-22 Ja-F '54. (MLRA 7:3)

1. Iz kafedry bolezney ukha, gorla i nosa (zaveduyushchiy -  
professor A.I.Kolomiychenko) Kiyevskogo instituta usovershenstvo-  
vaniya vrachey. (Otorhinolaryngology) (Hemorrhage)

KOLOMIYCHENKO, A.I.

KOLOMIYCHENKO, A.I., professor

"Principles of otorhinolaryngology." V.I.Voiachek Reviewed by  
A.I.Kolomichenko. Vest. oto-rin. 16 no.3:84-86 Ky-Je '54.  
(OTORHINOLARYNGOLOGY) (MLRA 7:7)  
(VOIACHEK, V.I.)

~~KOLOMIYCHENKO, A.I.~~ professor

Experience in active detection and therapy of chronic suppurative  
otitis in rural areas. Vest. oto-rin. 16 no.6:34-39 N-D '54.  
(MLRA 8:1)

1. Is kafedry bolezney ukha, gorla i nosa Kiyevskogo instituta  
usovershenstvovaniya vrachey.

(OTITIS, prevention and control  
in Russia, rural areas)

KOLOMIYCHENKO, A.I.

U.S.S.R. / General Problems of Pathology. Tumors.

T-5

Abs Jour : Ref. Zh.-Biol. No 2, 1958, No 7793

Author : Kolomiychenko, A.I.

Inst :

Title : The Immediate and Remote Results of Radiotherapy of Laryngeal Carcinoma,

Orig Pub : Vracheb. Delo, 1956, No 8, 785-787

Abstract : No abstract.

Card : 1/1

KOLOMIYCHENKO, A.I. professor, zaslushennyi deyatel' nauki

APPROVED FOR RELEASE: 09/18/2001

CIA-RDP86-00513R000823920003-4

Intracranial otogenous complications. Vrach.delo no.5:491-494 My '57.  
(MLBA 10:8)

1. Kafedra ukha, gorla i nosa (sav. - prof. A.I.Kolomiychenko)  
Kiyevskogo instituta usovershenstvovaniya vrachey  
(EAR--DISEASES) (BRAIN--DISEASES)

Kolomyichenko A.I.  
KOLOMYICHENKO A.I., zaslushennyi deyatel' nauki, prof. (Kiyev)

Achievements in otorhinolaryngology in the Ukraine in 40 years.  
Vrach.delo no.12:1263-1268 D '57. (MIRA 11:2)  
(UKRAINE--OTORINOLARYNGOLOGY)

KOLOMIYCHENKO, A.I.

~~KOLOMIYCHENKO, A.I.~~, zaslushennyi deyatel' nauki, prof.; MOSTOVOY, S.I.,  
dotsent

Report on the activities of the Ukrainian Republic Society of  
Otorhinolaryngologists in 1956. Vest.oto-rin. 19 no.4:116-120  
Jl-Ag '57. (MIRA 10:11)

1. Predsedatel' Ukrainskogo nauchnogo obshchestva oto-rino-laringolo-  
gov (for Kolomiychenko). 2. Sekretar' Ukrainskogo nauchnogo obshche-  
stva oto-rino-laringologov (for Mostovoy).  
(OTORHINOLARYNGOLOGY)



*At 10/10/58*  
VOYACHEK, V.I., prof.; KOLOMIYCHENKO, A.I., prof.; SENDUL'SKIY, I.Ya., prof.;  
BARADULINA, M.G., starskiy nauchnyy sotrudnik.

All-Czechoslovak Congress of Otorhinolaryngologists. Vest.oto-rin.  
20 no.1:120-124 Ja-F '58. (MIRA 11:3)

1. Deystvitel'nyy chlen AMN SSSR (for Voyachek).  
(CZECHOSLOVAKIA--RESPIRATORY ORGANS--CANCER)

KOLOMYCHENKO, A.I., zasluzhennyy deyatel' nauki USSR (Kiyev)

First impressions of surgery for mobilization of the stapes in  
otosclerosis. Vest.otorin. 20 no.2:15-20 Mr-Apr '58.

(MIRA 12:11)

(OTOSCLEROSIS, surg.

stapes mobilization, technic & results (Rus))

KOLOMIYCHENKO, Aleksey Isidorovich, red.; DAL', Mikhail Konstantinovich

[Scleroma] Skleroma. Kiev, Gosmedizdat, USSR, 1959. 346 p.  
(MIRA 13:2)

(RHINOSCLEROMA)

VOYACHENK, V.I., prof.; UNDRITS, V.F., prof.; KOLOMYCHENKO, A.I., prof.,  
zasluzhennyy deyatel' nauki; USOL'TSEV, H.H., prof.

Professor A.G.Likhachev on his 60th birthday. Vest.otorin.  
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1. Deystvitel'nyy chlen AMN SSSR (for Voyachek). 2. Chlen-  
korrespondent AMN SSSR (for Undrits).  
(BIOGRAPHIES)